Annual Index

accountability
  in quality assurance, 116–121
alternative models of service delivery, 27–44
The American Hospital Association's National Hospital Panel Survey. R Mullner and PD Kralovec, 387
The American Hospital Association's Special Survey: A survey of Recent Work. R Mullner and PD Kralovec, 95
The American Hospital Association's Special Surveys: A User's Perspective. J Hadley, 101
Anderson, OW and MC Shields. Quality Measurement and Control in Physician Decision Making: State of the Art, 125
Andrew Pattullo: A First-Person Profile. LE Weeks, 83
Applying the Conclusions of the Flood Study to the Hospital Practice World. A Ross, 373
Assessing Access Constraints on System Equity: Source of Case Differences in the Distribution of Medical Services. DO Sawyer, 27
assessing health care system inequities, 37–40
assessments of medical record-keeping, 5–26
audits
  medical records
    computerized, 5–26
    manual, 5–26
  quality, 136–143
augmentation of physician decision-making processes, 241–252

Book Reviews, 269–286
Brown MS. Some Thoughts and Issues on Research in Multi-hospital Systems, 337

case mix methods, 45–59, 166–170, 173–175
Changes in Accounting Practice Necessitate Modifications in Panel Survey. TR Prince, 391
clinical practice evaluation, 45–59
Commentaries. MS Brown, 391; AD Kaluzny, 331; TR Prince, 391; A Ross, 373; IM Rutkow, 379; SM Shortell, 367
community-based per capita methods, 61–79
comparison of independent and systems hospitals, 303
controlling hospital QA systems, 241
controlling professional organizations, 213–240
cost-impact analysis, 45–59
costs-related case-mix methods, 45–59
Coyne, JS Hospital Performance in Multi-hospital Systems: A Comparative Study of System and Independent Hospitals, 303

Donabedian QA Model, 128–130

The Economic Impact of Alternative Cardiac Care Unit Treatment Practices. JA Greenberg and R Kropf, 45
effectiveness in professional organizations, 185, 341
Effectiveness in Professional Organizations: The Impact of Surgeons and Surgical Staff Organizations on the Quality of Care in Hospitals. AB Flood, WR Scott, W Ewy and WH Forrest, Jr., 341

Flood AB, WR Scott, W Ewy and WH Forrest, Jr. Effectiveness in Professional Organizations: The Impact of Surgeons and Surgical Staff Organizations on the Quality of Care in Hospitals, 341
Freidson, Eliot, 399–403

Greenberg JA and R Kropf, The Economic Impact of Alternative Cardiac Care Unit Treatment Practices, 45

Hadley J. The American Hospital Association's Special Surveys: A User's Perspective, 101
Health Data Sources, 95–104, 387–391
Hetherington RW. Quality Assurance and Organizational Effectiveness, 185
HMO, 125, 147–149
Hospital Performance in Multihospital Systems: A Comparative Study of System and Independent Hospitals. JS Coyne, 303

Improving Organizational Effectiveness: A Comment on "Effectiveness in Professional Organizations." SM Shortell, 367
innovation in QA systems, 253–265
  adoption, 259–265
  diffusion, 254–259
  patterns of, 258–259
  types of, 256–258

Kaluzny AD. Quality Assurance as a Managerial Innovation: A Research Perspective, 253
_____ Present and Future Research on Multihospital Systems, 331

Luke RD, 111–112, 113–123, 211–212
Luke RD and RE Modrow, Professionalism, Accountability and Peer Review, 113

Managing Professional Work: Three Models of Control for Health Organizations. WR Scott, 213
medical practice selection, 131–136, 399
Methodological Issues in Per Capita Measurement in Health Care. PW Shaughnessy, 61
Methods of Control for Hospital Quality Assurance Systems. JD Restuccia and DC Holloway, 241
models of professional organizations,
  autonomous, 214
  conjoint, 231
  heteronomous, 223
Mullner R and PD Kralovec. The American Hospital Association's National Hospital Panel Survey, 387
_____ The American Hospital Association's Special Survey: A Survey of Recent Work, 95
multihospital systems, 303, 331, 337

organization of medical practice, see Freidson, Eliot
organization of professional work, 213–241
outcome measures, 341

Pattullo, Andrew, 83
peer review group controls, 218–221
per capita methods, 61–81
physician practice indicators, 131–136, 399
POMR, Problem-Oriented Medical Records, 5–26
Present and Future Research on Multihospital Systems. AD Kaluzny, 331
Prince TR. Changes in Accounting Practice Necessitate Modification in Panel Survey, 391
Professionalism, Accountability and Peer Review. RD Luke and RE Modrow, 113
professional organizations
  effectiveness, 185,
  quality assurance, 213
PROMIS, Problem-Oriented Medical Information System, 5–26
provider-based per capita methods, 61–81
PSRO, 116, 126, 128, 135–139, 149, 220–223, 225–226, 243, 248

quality assurance
  accountability, 116–121
  and organizational effectiveness in hospitals, 185–201
  as innovation, 253–268
  methods of control for, 213–240, 241–252
  peer review, 113–121 (see also PSROs)
  physician decision making, 125–126, 241–252
  professionalism, 113–121
  professional organizations, 213–240
  professional work, 113–121, 213–240
  PSROs, 116, 126, 128, 135–139, 149, 220–223, 225–226, 243, 248
  regulatory control, 244–246
  research, 125–156
  through reimbursement, 157–183, 223, 225–226
Quality Assurance and Organizational Effectiveness. RW Hetherington, 185

Quality Assurance as a Managerial Innovation: A Research Perspective. AD Kaluzny, 253
Quality Assurance Through Reimbursement. PW Shaughnessy and B Kurowski, 157
Quality Measurement and Control in Physician Decision Making: State of the Art. OW Anderson and MC Shields, 125
quality measurement in physician decision making, 125–155
quality of care
  impact of hospital characteristics, 352–354
  impact of surgeons, 358–359
  inpact of surgical staff organization, **354–358**

regulatory control of QA systems
  laissez-faire self-control, 244
  mutual adjustment, 245–246
reimbursement, 157–183
  case mix 166–170
  third-party payers, 170–171
  incorporating patient outcome, 168
  incorporating quality, 159–166
  methods, 45–59, 166–170, 173–175
  incentives, 175–178
  research issues 178–181
  The Ohio System 171–178
Restuccia JD and Holloway DC. Methods of Control for Hospital Quality Assurance Systems, 241
Ross A. Applying the Conclusions of the Flood Study to the Hospital Practice World, 373
Rutkow IM. The Surgical Decision Making Process: Determinants of Surgical Rates, 379

Sawyer DO. Assessing Access Constraints on System Equity: Source of Case Differences in the Distribution of Medical Services, 27
Scott WR. Managing Professional Work: Three Models of Control for Health Organizations, 213
Shaughnessy PW. Methodological Issues in Per Capita Measurement in Health Care, 61
_____ and B Kurowski. Quality Assurance Through Reimbursement, 157
Shortell SM Improving Organizational Effectiveness: A Comment on "Effectiveness in Professional Organizations," 367
Some Thoughts and Issues on Research in Multihospital Systems. MS Brown, 337
source of care differences, 27–44
Stratmann WC, AS Goldberg, and LD Haugh. The Utility for Audit of Manual and Computerized Problem-Oriented Medical Systems, 5
surgeons,
  and quality of care in hospitals, 341
  rates, 379
The Surgical Decision Making Process: Determinants of Surgical Rates. IM Rutkow, 379

therapeutic process, 241–243, 245, 249
The Utility for Audit of Manual and Computerized Problem-Oriented Medical Systems. WC Stratmann, AS Goldberg, LD Haugh, 5

Weeks LE Andrew Patullo: A First-Person Profile, 83
Why Physicians Choose Different Types of Practice Settings. FD Wolinsky, 399
W. K. Kellogg Foundation, 83
Wolinsky FD Why Physicians Choose Different Types of Practice Settings, 399